



# IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock, do not immerse cord, plugs, and Rice Cooker except lid and pan, in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
7. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. Plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
13. Do not use appliance for other than intended use.

## 14. SAVE THESE INSTRUCTIONS

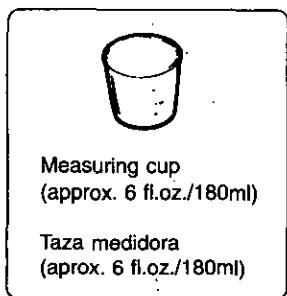
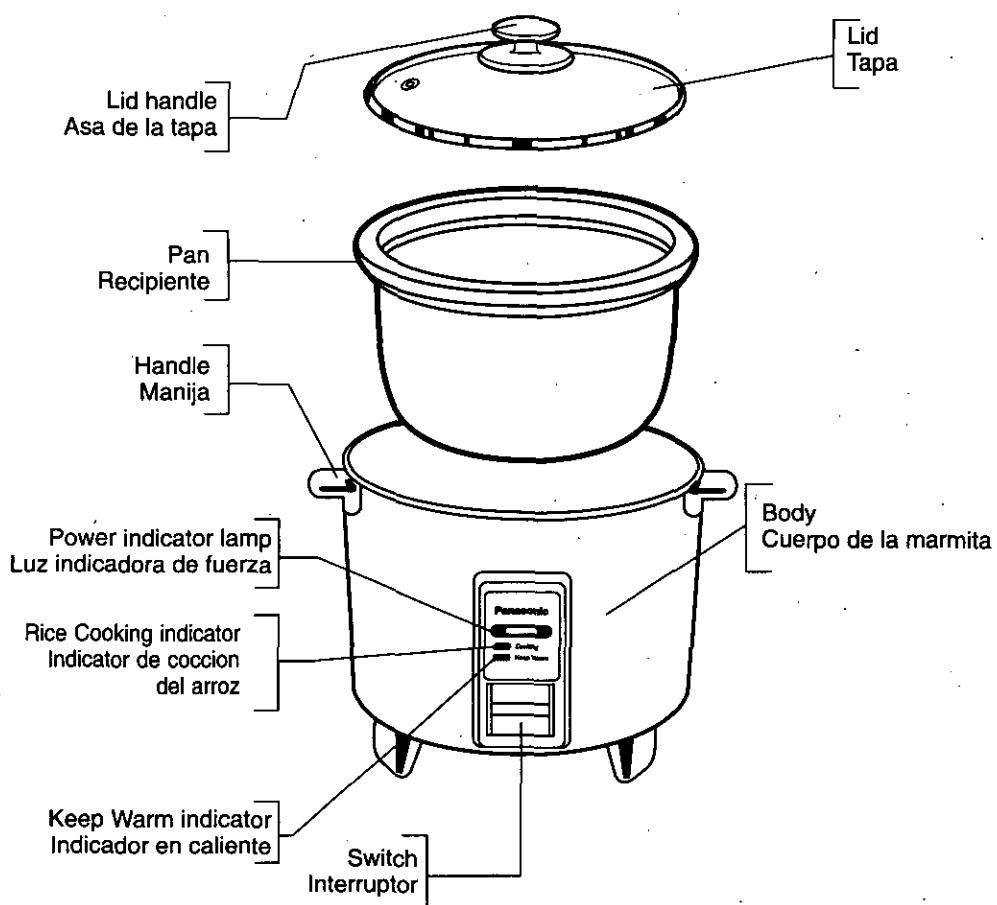
This product is intended for household use.

### NOTE

- A short power supply cord set is to be provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
- Longer cord set or extension cords are available and may be used if care is exercised in their use.
- If a longer cord set or extension cord is used,
  - the marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance,
  - the longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally.

This appliance has a polarized plug: (one blade is wider than the other). As a safety feature, this plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

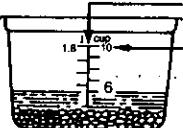
## PARTS IDENTIFICATION / IDENTIFICACION DE LAS PARTES /



# HOW TO USE

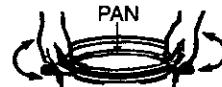
**1** Measure rice with the provided measuring cup. One cup of uncooked rice makes approximately 3 cups of cooked rice. Wash rice in a separate bowl until water becomes relatively clear.

**2** Place washed rice in the pan. Add water according to the following standard. e.g. when using 1.9 qts. (1.8 l) capacity rice cooker.

Using the markings on the pan	Using the measuring cup										
<p>e.g. To cook 6 cups of rice, wash the rice, put into the pan and then add water to LEVEL INDICATOR 6.</p>  <p>LEVEL INDICATOR 6</p> <p>MAX. LEVEL Do not cook more than this amount. (e.g. 1.8 l Type)</p>	<p>Raw rice by cup      Water to be added</p> <table> <tbody> <tr> <td>10 cups</td> <td>10-10 1/4 cups</td> </tr> <tr> <td>8 cups</td> <td>8-8 1/4 cups</td> </tr> <tr> <td>6 cups</td> <td>6-6 1/4 cups</td> </tr> <tr> <td>4 cups</td> <td>4-4 1/4 cups</td> </tr> <tr> <td>2 cups</td> <td>2-2 1/4 cups</td> </tr> </tbody> </table>	10 cups	10-10 1/4 cups	8 cups	8-8 1/4 cups	6 cups	6-6 1/4 cups	4 cups	4-4 1/4 cups	2 cups	2-2 1/4 cups
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8 cups	8-8 1/4 cups										
6 cups	6-6 1/4 cups										
4 cups	4-4 1/4 cups										
2 cups	2-2 1/4 cups										

Adjust water quantity to your taste

**3** Set the pan in the cooker. To place correctly on the heater, turn the pan gently to right and left. Cover with the lid and let rice soak approximately 30 minutes.



## 4 **KEEP WARM TYPE**

Plug in. The power indicator lamp lights.

Do not plug in until ready to cook. Otherwise, rice may be ruined.



## **NON-KEEP WARM TYPE**

Plug in.

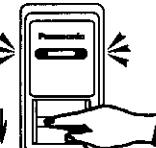


If the pan is not in the cooker, cooking will not begin.

**5** Press the switch. The "Cooking" indicator (Orange) tells you cooking has started.



Press the switch. The power indicator lamp tells you cooking has started.



**6** When rice is done, the switch will pop up. The "Keep Warm" indicator changes to orange to signal "Keep Warm" function is working.

When rice is done, the switch pops up automatically and the lamp goes out.

**7** After the switch pops up, leave the lid closed for at least 15 minutes to steam rice.

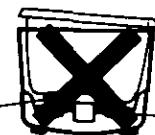
**8** Unplug after use. Grasp plug, not the cord.

# CAUTION

**1** Make sure that the pan is sitting properly in the cooker.

If the pan is not positioned correctly, the switch may click off too soon or the heater may be damaged.

**WRONG**



Your rice cooker has been designed with a thermal fuse which may shut the heater off in these cases.

Be sure the switch is off before removing the pan.

Foreign matter

Heater

The pan should not be caught on the ledge above the heater.

The pan should not be caught on the edge of the body.

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The pan should not be caught on the edge of the body.

**2** Replace all damaged parts immediately.

**3** Do not tilt the rice-cooker on its edge or place it upside down with its power supply plug connected, as this may cause damage.

**4** Handle the glass lid carefully. If it is dropped, the glass may break or the edge may be deformed.

## KEEP WARM FUNCTION (for 18HSXP only)

- After cooking is completed, "Keep Warm" automatically functions until the cord is unplugged.
- Always unplug before taking the pan out of the cooker.
- Do not switch to "Cooking" again during "Keep Warm" function.
- Do not keep rice warm for more than 5 hours.
- Do not use "Keep Warm" function to reheat cold rice.

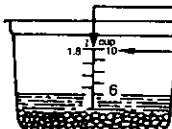
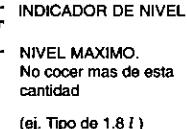
## HOW TO CLEAN

1. Unplug before cleaning.
2. Soak the pan in hot water to loosen cooked-on rice.
3. Do not immerse the body in water or any other liquid. Wipe with a damp cloth.
4. Do not use abrasive cleaners or steel wool. Clean with non-metal brush or sponge.

# COMO USAR

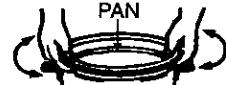
**1** Medir el arroz con la taza medidora incluida. Una taza de arroz crudo proporciona aproximadamente 2 tazas de arroz cocido. Lavar el arroz en otro recipiente hasta que el agua se vuelva relativamente clara.

**2** Introduzca el arroz lavado en el recipiente. Añada agua de acuerdo con las normas siguientes. ej. cuando emplee una olla para cocer arroz con una capacidad de 1,9 qts. (1,8 l).

Empleo de las marcas del recipiente	Empleo de la taza medidora
P. ej., Para cocinar 6 tazas de arroz, lave éste en el recipiente y añada agua hasta "6" de la INDICACIÓN DE NIVEL DE AGUA.	Arroz por tazas Agua anadida
	10 tazas ..... 10-10½ tazas
	8 tazas ..... 8-8½ tazas
(ej. Tipo de 1.8 l.)	6 tazas ..... 6-6½ tazas
	4 tazas ..... 4-4½ tazas
	2 tazas ..... 2-2½ tazas

Ajuste la cantidad de agua a su gusto.

**3** Introducir el recipiente en la marmita. Para asentarlo correctamente sobre el hornillo, hacer girar suavemente el recipiente a derecha e izquierda. Poner la tapa. Dejar que el arroz se humedezca unos 30 minutos



## 4 TIPO PARA MANTENER EN CALIENTE

Enchufar al. Se prende la luz del indicador.

No conectar hasta que el arroz esté listo para cocer. De otra manera puede deteriorarse.



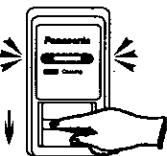
## TIPO SIN MANTENER EN CALIENTE

Enchufar al.

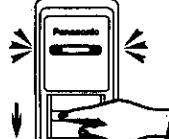


Si el recipiente no está dentro de la marmita, no comenzará la cocción

**5** Presionar hacia abajo la palanca del interruptor. EL indicador naranja DE COCCIÓN DEL ARROZ muestra que comenzó a cocerse.



Presionar hacia abajo la palanca del interruptor. La luz indicadora de fuerza muestra que el arroz comenzó a cocerse.



**6** Cuando se haya cocido el arroz, el interruptor se moverá hacia arriba. El indicador EN CALIENTE cambia a color naranja para indicar la función. EN CALIENTE.

Cuando se haya cocido el arroz, el interruptor se moverá hacia arriba automáticamente y la lámpara se apagará.

**7** Despues que el interruptor se mueva hacia arriba, dejar la marmita cubierta durante unos 15 minutos para que el arroz se sature de vapor.

**8** Desconectar el cable después de usar la marmita. Tirar del enchufe, no del cable.

# PRECAUCIONES

**1** Asegurarse de que el recipiente está bien asentado sobre el hornillo eléctrico de la marmita.

Si el recipiente no está bien asentado, el interruptor puede subir antes de lo debido o se puede dañar el calentador u hornillo eléctrico.

Su marmita para arroz se ha diseñado con un fusible termal para que se desactive el hornillo en casos semejantes.

Asegúrese de que el interruptor de corriente esté apagado antes de retirar el recipiente.

**MAL**

Materias extrañas



El recipiente  
está atascado  
en el borde  
sobre el  
hornillo.

El recipiente  
está apoyado  
en el la boca  
del cuerpo de la  
marmita.

**2** Recambiar inmediatamente las partes dañadas.

**3** No incline la olla sobre sus bordes, ni coloque el recipiente con el enchufe de corriente conectado, pues esto puede causar daños.

**4** Maneje cuidadosamente la tapa de cristal. Si la dejase caer, el cristal pondria romperse, o el borde podria deformarse.

## FUNCION EN CALIENTE (for 18HSXP only)

- Después de completar la cocción del arroz, la función EN CALIENTE para mantenerlo en estado funciona automáticamente hasta que se desenchufa el aparato.
- Desenchufar siempre antes de sacar el recipiente fuera de la marmita.
- No cambiar a COCCION DEL ARROZ durante la función de EN CALIENTE.
- No mantener el arroz en caliente por más de 5 horas.
- No usar la función EN CALIENTE (Keep Warm) para calentar el arroz frio.

## COMO LIMPIAR LA MARMITA

- Desenchufar antes de hacer la limpieza.
- Enjuagar el recipiente con agua caliente para que se desprenda el arroz adherido adherido.
- No sumergir la marmita en el agua. Fregaria con un paño humedo.
- No usar detergentes abrasivos o estropajos metálicos. Limpiar con un cepillo no metálico o con una esponja.

## SPECIFICATIONS

Model No.	Power supply	Power consumed	Capacity	Dimensions (HxWxD)	Weight	Accessories
SR-W18HSXP	120V AC	600W	0.38 ~ 1.9 qts. (0.36 ~ 1.8L)	9½" x 10¾" x 10¾" (24 x 27 x 27 cm)	5.3 lbs. 2.4 kg.	Measuring cup (approx. 6 fl.oz./180ml)
SR-W10SXP	120V AC	450W	0.19 ~ 1.1 qts. (0.18 ~ 1.0L)	8½" x 10" x 10" (21 x 25 x 25 cm)	4.0 lbs. 1.8 kg.	Measuring cup (approx. 6 fl.oz./180ml)

## ESPECIFICACIONES

Nº de modelo	Alimentacion	Consumo	Capacidad	Dimensions (Al x An x Prf)	Peso	Accesorios
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